

Amendments to the Drawings

In Figure 6H, the reference number "5410" is being replaced with --610--.

In Figure 39, the reference number "3904" used to label the antenna is being replaced with --3903--.

Annotated marked-up sheets of the drawing pages amended above are enclosed, with the amendments shown in red ink. Separate replacement sheets are also enclosed.

It is noted that the drawings sheets are provided in fulfillment of the requirements under MPEP § 608.02(p).

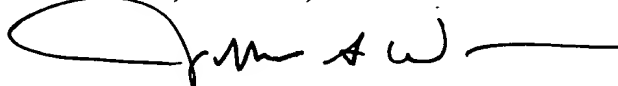
Remarks

Upon entry of the foregoing amendment, claims 1-4, 6-16, 18-22, 24-26, 28-50, 52-58 and 60-63 are pending in the application, with claims 1, 7, 9, 22, 24, 29, 30, 31, 33, 35, 37, 40, 43, 44 and 45 being the independent claims. Claims 5, 17, 23, 27, 51 and 59 were previously cancelled. Claims 3, 7, 12, 13, 31, 46, 47, 48 and 49 are sought to be amended.

The specification is amended to supply updated identifying information for cross-reference to other applications and also to be consistent with the Formal Drawings, being filed concurrently with this amendment. Due to the detailed nature of the drawings, many of the drawings (as filed) were divided into multiple sheets to comply with the formal drawing requirements. Accordingly, the specification has been amended herein so as to be consistent with the formal drawings. Amendments sought to the claims correct antecedent basis errors. These amendments do not add new matter and do not change the scope of the claims. Accordingly, no additional search or examination is required, and entry of the above amendment is respectfully requested.

Respectfully submitted,

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49 513

Fig. 6T

[illegible]


 THE NATIONAL BRAND

019

HARMONICS OF
SIGNALS AND
612. (SHOWN
SIMULTANEOUSLY BUT
NOT SUMMED)

212

10

6120

2017

FILTERED
OUTPUT
SIGNAL

FIG 6 (cont)

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Annotated Marked-Up Sheet
Appl. No. 09/632,857; Filed: Aug 4, 2000
Dkt No. 1744.0630002; Group Unit: 2664
Inventors: Sorrells et al.
Tel. No.: 202-371-2600
For: Wireless Local Area Network (WLAN) Technology
and Applications Including Techniques of Universal
Frequency Translation

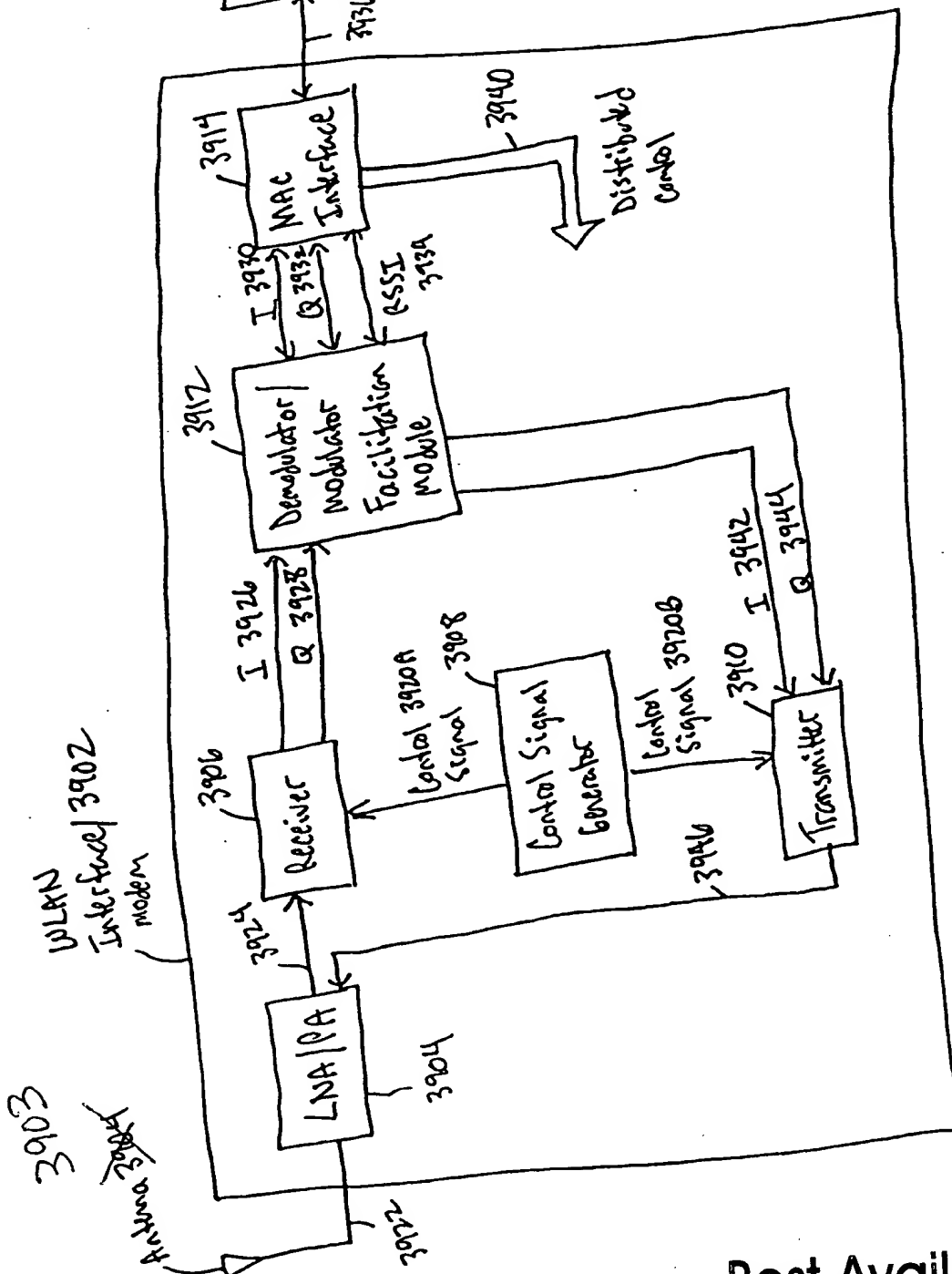


FIG. 39

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